



**POWER ENERGY
GHANA EXPO**

30

31

Oct, 2025

Accra, Ghana

BROCHURE + POST SHOW REPORT

ORGANISER

synergice
Events Private Limited

UNDER THE AUSPICES OF



**MINISTRY OF
ENERGY**
Republic of Ghana

ESTEEMED SUPPORT



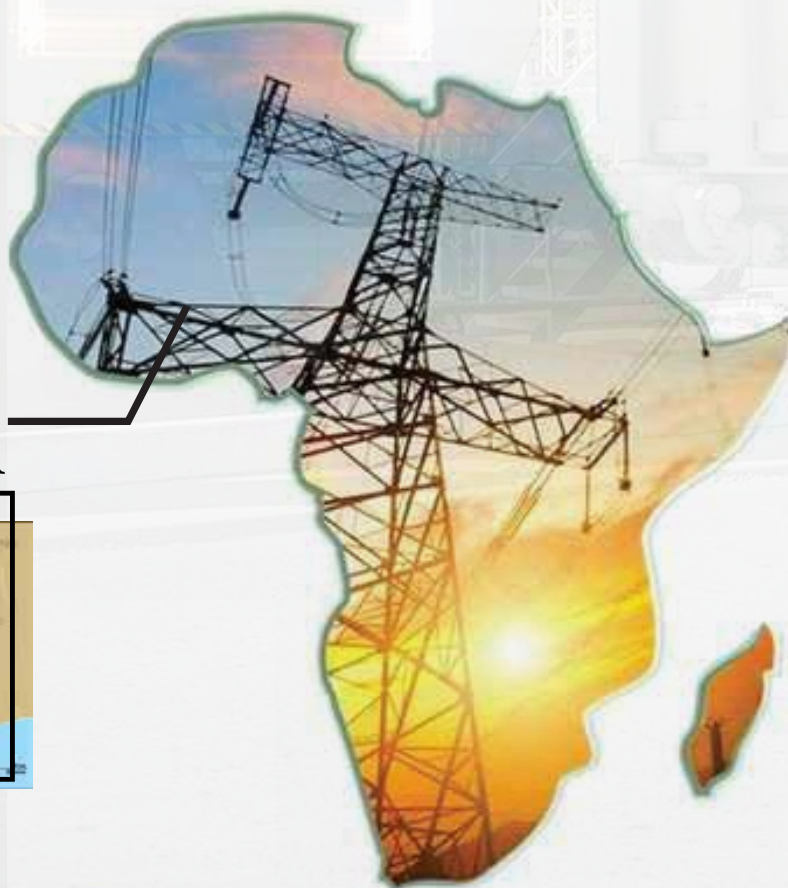
**MINISTRY OF TRADE
AND INDUSTRY**

About Power Energy Ghana Expo

Power Energy Ghana Expo is the finest marketing and reach out platform for global manufacturers and exporters of all products and items related to power energy, electricals and engineering items to exhibit and meet with their partners, distributors and end customers in the Ghana and West African region.

The expo is expecting **100+** exhibitors with over **4000+** professional visitors in the expo from the power and electrical engineering installation and dealership and distribution business in Ghana and West Africa, at Accra International Conference Centre, Ghana from **30-31 Oct 2025**.

The expo is organized under the auspices of the Ministry of Energy & Esteemed Support of Ministry of Trade & Investment of Ghana and also with the support of all major chambers and sectoral associations in Ghana, including the Ghana Electrical Contractors Association, Ghana Union of Traders Association, Ghana Electrical Dealers Association, Energy Chamber of Ghana, and Africa Continental Engineering & Construction Network.

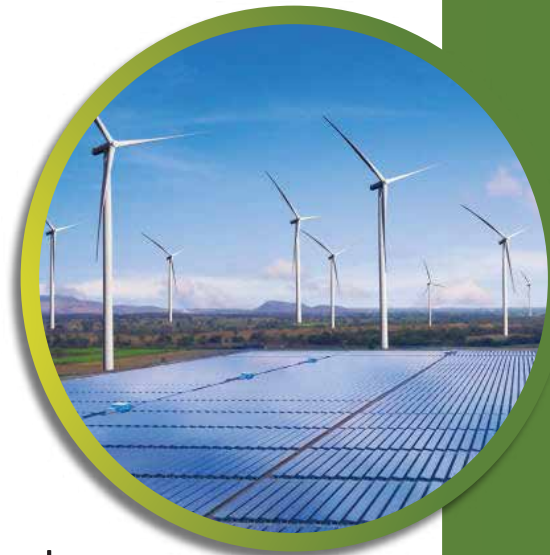


GHANA



Exhibitor Profile:

- ❖ Batteries, UPS & Inverters
- ❖ Solar Panels & Products
- ❖ Electrical Distribution
- ❖ Transmission Equipment
- ❖ Power electronics
- ❖ Electrical substations
- ❖ Power distribution and control
- ❖ Electricity measuring, metering and control
- ❖ Lightings and lighting systems
- ❖ Maintenance and services
- ❖ Renewable energies, New energies
- ❖ Turn-key contracting
- ❖ HVAC Equipment & Accessories
- ❖ Hydro Power
- ❖ Insulation material
- ❖ Installation Equipment
- ❖ Intelligent Building Products
- ❖ Transformers & Generators
- ❖ Electrical Control Devices
- ❖ Electronics
- ❖ Components and Accessories
- ❖ Wire & Cables
- ❖ Energy Efficiency
- ❖ Conservation Solar
- ❖ Wind Power Equipment
- ❖ Insulators
- ❖ Switchgear and Control Gear
- ❖ Power Transmission Equipment's
- ❖ Thermal Power
- ❖ PV Module



Visitor Profile:

- ❖ Government Ministries, Energy Departments and Agencies
- ❖ Consulting Engineers, Project developers and Construction Firms
- ❖ Electrical Contractors, Installation Engineers, Dealers & distributors
- ❖ Importers, Distributors and Agents
- ❖ Contractors, Developers, Engineers
- ❖ State Owned / Public and Private Power Utilities
- ❖ State Owned Transmission and Distribution Utilities
- ❖ Architects, Consultants and Engineers
- ❖ Company Owners / Partners
- ❖ Environment Agencies and Government Personnel
- ❖ Facility Managers | Directors
- ❖ Independent Power Producers
- ❖ Industrial Co - generators / Self Generators
- ❖ Interior / Lighting Designers
- ❖ Manufacturers
- ❖ Marketing & Sales Personnel
- ❖ On-site Power and Back-up Power distributors and dealers
- ❖ Original Equipment Manufacturers (OEMs)
- ❖ Project Directors & Managers



Market Insight

5000MW+ installed power generation capacity, still cannot meet demand

High distribution losses of 25% impacting country's economic & industrial growth

10-15% rise in annual demand for power from residential and commercial sector

More power generation needed from renewable sources of energy

Ghana with a population of 31million and total installed power generation capacity of over 5,000MW in 2021 – is a power exporter to its neighbors and 85% of the population have access to power, majorly urban population.

Ghana have made significant progress in the last decade by increasing electricity generation and access, resulting in high economic growth. However, inefficiencies loe besides these improvements including extraordinary high distribution losses and increase in electricity tariffs in Ghana.

About 25% of electricity generated in Ghana is lost at the retail end, caused partially by dilapidated infrastructure as well as commercial losses.

Ongoing grid expansions, which include the completion of transmission lines and Bulk Supply Points (BSPs) across the nation, will allow further exports to other neighboring countries in the sub-region.

Hydro generation, as well as thermal generation fueled by crude oil, natural gas, and diesel, continue to be the main sources of Ghana's power supply. Ghana also exports power to Togo, Benin, and Burkina Faso.

The total installed capacity for existing plants in Ghana is 5,134 Megawatt (MW), Thermal power generation accounts for the largest share - about 6%, followed by hydropower – 33%, and balance from renewable source.

POST SHOW REPORT OF 3rd EDITION

6-8 November, 2024 | Accra International Conference Center, Accra, Ghana

POWER ENERGY GHANA exhibition was organized under the auspices of Ministry of Energy of Ghana and with esteemed support of the Ministry of Trade & Industry of Ghana and High Commission of Ghana in India and High Commission of India in Ghana and valuable sponsors, was organized from **6-8 November, 2024** at the Accra International Conference Center.

The expo witnessed the presence of power and energy turnkey project solutions, battery inverters, wires cables transformers, electrical appliances and components manufacturers and exporters with entire chain of power electrical and energy industry visiting and meeting during 3 days of expo.



INAUGURATION



The exhibition was inaugurated jointly by Chief Guest Madam Mrs. Wilhelmina Asamoah, Chief Director, Minister of Energy, Republic of Ghana (as representative of the H.E. President of Ghana & Minister of Energy, Ghana), Dr. Joseph Obeng, MD New Lucky Electricals & President GUTA, H.E. Shri Manish Gupta, High Commissioner of India to Ghana, and H.E. Mrs. Harriet Thompson, High Commissioner of UK to Ghana on 6th November, 2024 in Accra, Ghana.



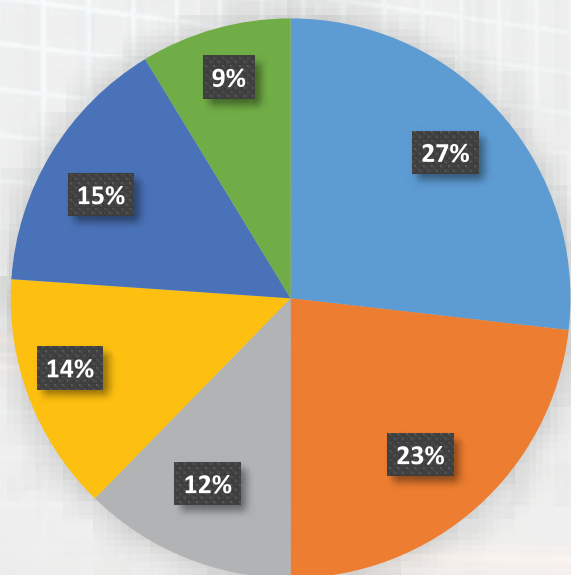
TOUR OF EXPO





EXHIBITOR PROFILE & COUNTRIES OF PARTICIPATION

- Solar Panel, Solar Devices and Gadgets Batteries – 27%
- Batteries, Invertors and Accessories – 23%
- Wires, Cables, Switch Guards, Gears – 12%
- Security Cameras, Info Solutions and Setup etc - 14%
- HVAC/ Electrical Equipment's and Machines – 15%
- Generators, Transformers and others - 9%



- Solar Panel, Solar Devices and Gadgets Batteries
- Batteries, Invertors and Accessories
- Wires, Cables, Switch Guards, Gears
- Security Cameras, Info Solutions and Setup etc
- HVAC/ Electrical Equipment's and Machines
- Generators, Transformers and others

Pavilions



GHANA



INDIA



CHINA

Participating countries



GHANA



CHINA



INDIA



TURKEY



NIGERIA



KENYA



FRANCE



SPAIN



UK



UAE

SHOW STATS



100+

EXHIBITORS



4000+

PROFESSIONAL VISITORS



10

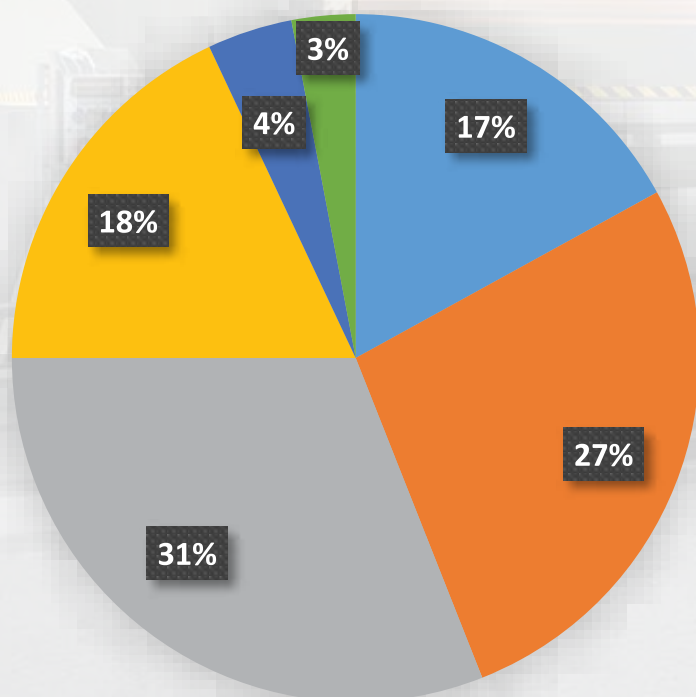
COUNTRIES
REPRESENTED



3000+

SQM
EXHIBITION AREA

VISITOR PROFILE



■ Manufacturers & Industries

■ Importers / Distributors / Wholesalers

■ Retailers or Retail Chains

■ Contractors / Turnkey Project partners

■ Government/ Associations/ Embassies

■ Media/ Press/ Journalists

PRE & POST SHOW MARKETING & COVERAGE



BUSINESS GENERAL NEWS HEADLINE

Power & Energy Ghana Expo 2024 Launched

During the launch, Project Director Thomas James highlighted the importance of gathering suppliers, manufacturers, and investors in Ghana under one roof to address the country's power and energy supply challenges.

By SpyDe — On Oct 10, 2024



Ghana to host Power Energy Exhibition on November 6-8



Ghana is set to host the Power Energy Ghana Exhibition, the largest showcase of power electrical and energy products and technology in West Africa.

The event will take place from November 6-8, 2024, at the Accra International Conference Center.



Ghana to host largest power, electrical and energy expo in November

By Beyonce Diamond Kpogbli Contributor



Ghana is set to host its third and largest exhibition of power, electrical, and energy products and technology in Accra from 6th to 8th November 2024.

The event, which will take place at the Accra International Conference Center, aims to create a platform for Ghanaian importers in the energy sector to engage with global manufacturers and distributors.



By Daily — Date: November 7, 2024

Accra, Ghana — Mrs. Wilhelmina Asamoah, Chief Director of the Ministry of Energy, addressed dignitaries, industry leaders, and participants at the Power and Energy Expo 2024, held at the International Conference Centre in Accra. Speaking on behalf of the Minister of Energy, Mrs. Asamoah commended the organizers for delivering a well-executed event that gathered over 1,000 professionals from around the globe.



News

www.ghananews.com.gh

TUESDAY, NOVEMBER 12, 2024

11

India affirms support for energy transition in Ghana

BY DEBILITA LAGBA SAGA

THE Indian High Commissioner in Accra, Mr. Shashi Kumar, has reaffirmed the country's support for renewable energy as part of global efforts to combat climate change.

Speaking at the opening of the 10th India Energy Expo and Exhibition in Accra on Wednesday, he expressed the country's commitment to partnering with Ghana in advancing its energy

sector, particularly in the areas of renewable energy, solar, and wind. He noted that India is committed to supporting Ghana's energy transition through various initiatives, including technology transfer, capacity building, and investment in renewable energy projects.

The event, which is the largest showcase of power, electrical, and energy products and technology in West Africa, is being organized by the Ghana Energy Expo 2024 Committee. It is being held at the Accra International Conference Centre from November 6-8, 2024.



Ministry was organizing the event to showcase the country's commitment to renewable energy. "Ghana is well-positioned to be a renewable energy hub in West Africa's continent, and we are committed to supporting its energy transition," he said.



HOME ECONOMY POLITICS SOCIAL SCIENCE SPORTS ENTERTAINMENT FEATURE

Environment



ECONOMY

Power and Energy Ghana Expo takes off in November

October 6, 2024 / GNA

By Edward Acquah

Accra, Oct. 05, GNA – Global and regional experts in the energy and electrical sector will meet in Accra in November this year to discuss solutions to challenges in the sector.

As part of the 3rd edition of the Power and Energy Ghana Expo, the exhibition and conference, scheduled to take place at the Accra International Conference Centre from November 6 to November 8, 2024, will discuss measures to scale-up renewable energy as well as address demand and supply issues in the energy sector.

During a media launch of the Expo in Accra on Wednesday, organisers of the event said more than 100 exhibitors from India, China, Turkey, Nigeria, United Arab Emirates, France, Spain, UK, Ghana and other countries as well as more than 4000 visitors from Ghana and West Africa were expected to participate in the event.

Power and Energy Ghana Expo launched- over 100 exhibitors and 4000 visitors expected



Report by Ben LARYEA

As part of the drive to address the power and energy supplies demand in the country and beyond, 3rd edition of the Power Energy Ghana Expo have been launched in Accra.

The 3 day event will commence from 6th to 8th November, 2024 under the auspices of the Ministry of Energy with support from the Ministry of Trade and Industry.

News

Power and Energy Ghana Expo launched over 100 exhibitors and 4000 visitors expected

John Awarui - October 14, 2024

145 1 minute read



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Power & Energy Ghana Expo 2024 Launched in Accra

India's High Commissioner, Mr. Manish Gupta, emphasized that the energy sector is central to Ghana's development agenda, attracting investment to boost the economy.

By Seyda — On Nov 7, 2024

The Power & Energy Ghana Expo 2024 was launched in Accra to showcase the latest advancements in power and energy technologies, as well as electrical products. Scheduled for November 6–8, 2023, this three-day international exhibition is expected to attract over 100 exhibitors and 400 participants from around the world. It marks the third event of its kind in Ghana, organized under the auspices of the Ministry of Energy and the Ministry of Trade and Industry.

Over 100 exhibitors to attend 'Power, Energy Ghana Expo 2024' Nov 6-8

BY DECELA LAGA YROA

Accra's international exhibition to showcase the latest advancements in power and energy technologies, as well as electrical products, is scheduled for November 6-8, 2024. Dubbed 'Power and Energy Ghana Expo 2024', the exhibition is expected to attract more than 100 exhibitors and 400 participants from Ghana, India, China, Turkey, Nigeria, France, United Kingdom, and United Arab Emirates (UAE).

It is being organized by the B&GK Expo Events FZCO Company from the United Arab Emirates (UAE) and Ghana, and is under the auspices of the Ministry of Energy and the Ministry of Trade and Industry.

Ghana, and Ghana Chamber of Commerce (GCC), the Expo will bring together manufacturers, exporters, wholesalers, distributors of the power electrical energy equipment, gadgets and products including transformers, wires, solar panels, batteries, inverters and generators.

Speaking at the launch in Accra on Wednesday, the Project Director for B&GK Ghana Events, Thomas James, said the Expo would help build and develop robust power

sector in the country that goes hand in hand with the vision of the government to have a strong industrial support infrastructure for export and job creation.

According to him, the exhibition he believes aligns with the government's goal of identifying contemporary energy transmission methods to assist in reducing price of electricity in the nation.

Furthermore, Mr James said that the exhibition would be the third to be organized in the country and was being supported by the Ministry of Energy and the Ministry of Trade and Industry.

Each stakeholder is expected to bring with them a list of products and services they intend to offer in the country, including the various of the first exhibition.

He added that if the event would drive in the industrialization, that it needed to invest in the energy sector.

Dr Joseph Obeng (left) with Mr Thomas James (second from left) and other distributors of the event.

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Power Energy Ghana to host largest electrical, energy and tech exhibition November 6-8

by Citi Newsroom — October 11, 2024 · Reading Time: 2 mins read



Power Energy Ghana is set to hold the third edition of the complete international exhibition of the power energy electrical from Wednesday, November 6 to Friday, November 8, 2024 in Ghana, at the Accra International Conference Center.

RENEWABLEENERGY, 3RD EDITION OF POWER, AND ENERGY GHANA EXPO ONPEN IN ACCRA

Beatrice Enyonom



The 3rd edition of the Power and Energy Ghana Expo 2024 has been opened at the Accra International Conference Center for industry players.

The three days exhibition will bring together over 50 exhibitors across the globe in the energy ecosystem to showcase the product under one umbrella.



0 29 SHARE VIEWS Share on Facebook Share on Twitter

The third edition of the Ghana Power and Energy Expo has commenced, featuring a larger and improved format. The event aims to promote sustainable energy and innovation, foster partnerships and investments, and support Ghana's energy independence and economic diversification goals.

H.E. Shri Manish Gupta, High Commissioner of India to Ghana says India, the third-largest producer of renewable energy, has installed a generation capacity of 200 gigawatts, meeting its Paris Agreement commitments.

3rd Power and Energy expo slated for Nov 6-8

The Power and Energy Ghana Expo 2024, the third edition of the complete international exhibition of the power energy electrical from Wednesday, November 6 to Friday, November 8, 2024 in Ghana, at the Accra International Conference Center.

The expo is organized by BIG/IREL in partnership with the Ministry of Energy, in collaboration with the Ministry of Trade and Industry.

The expo will bring together manufacturers, exporters, wholesalers, distributors and service providers in the power and energy sector, including renewable energy, smart grids, and digital technologies.

The expo is also supported by the Ghana Electrical Association, Ghana Electrical Contractors Association, Ghana Electrical Engineers Association, Ghana Electrical Manufacturers Association, Ghana Electrical Suppliers Association, Ghana Electrical Training Institute, Ghana Electrical Workers Union, Ghana Electrical Engineers Association, Ghana Electrical Contractors Association, Ghana Electrical Engineers Association, Ghana Electrical Manufacturers Association, Ghana Electrical Suppliers Association, Ghana Electrical Training Institute, Ghana Electrical Workers Union.

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Ghana Aims for 100% Energy Access by 2030, Showcases Renewable Efforts at Energy Expo 2024

Ghana aims to achieve 100% energy access by 2030, a goal it is showcasing at the 3rd Power and Energy Ghana Expo 2024. The expo, held from November 6 to 8 in Accra, features over 50 exhibitors and 4,000 visitors. It highlights Ghana's commitment to sustainable energy and economic diversification.

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TESTIMONIALS



Dan Smith

Co- Founder - Duracel Energy

We have been participating in the expo last edition and this edition, and it been a marvelous experience. And from what we heard, next year would be exceptional and we are excited to join in the next edition too.

The exhibition has been amazing for us with so much engagement with the public, traders and visitors and looking forward to the aftermatch and enquiries generated, we hope to joining next year definitely and see you in 2025.



Comfort Efua Adu- Yeboah

Pre-Sales Manager, NETIS



Osman Mir

Electrical Engineer- Sales- Maxitech Solution Limited

We are so glad to be part of this year's exhibition and looking at our stand its been a very busy one for us. We thank the management and the organisers to give us this opportunity to showcase our product and services here.

Our experince in the exhibition has been pretty great and we getting great exposure here, with lot of customers and enquiries. We hope to be herenext year as well.



Agbemaa Daniel

Sales Consultant- Process & Plant Automotive Limited

Post Show Feedback

Exhibitors and Visitors expressed satisfaction of participation in the expo with return of investment. Exhibitors and Visitors are confident of more international participation in 2025.

About the Organiser

synergice

SYNERGICE EVENTS is an exhibition & event organiser and business management consultancy. We cater the Indian and global industry, by providing them cost effective & innovative exhibitions and business networking events, to connect and engage with potential partners across the globe. We work in a holistic approach from conceptualisation to execution of the event & business solutions to our clients, customers and exhibitors, so that they are fully satisfied with the objective of participation and gain maximum value & output of their investment of time and money. We believe in consistency, transparency, innovation and teamwork to support our customers & partners, so that we have & maintain synergizing business relations with them to go a long way together.

Venue: Accra International Conference Centre, Ghana

AICC is one of the most preferred destinations for hosting large scale business events and conferences, especially due to its attractive location being near to International Airport and also being close to a number of luxury accommodation options in the city.

ORGANISER



UNDER THE AUSPICES OF



MINISTRY OF
ENERGY
Republic of Ghana

ESTEEMED SUPPORT



MINISTRY OF TRADE
AND INDUSTRY

INTERNATIONAL SUPPORT



SUPPORTING PARTNERS



For any queries & Tie-ups,

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Email: projects@synergiceindia.com

Mark your calender!!

**30 -31 October, 2025
@ AICC, Accra**



www.powerenergyghana.com